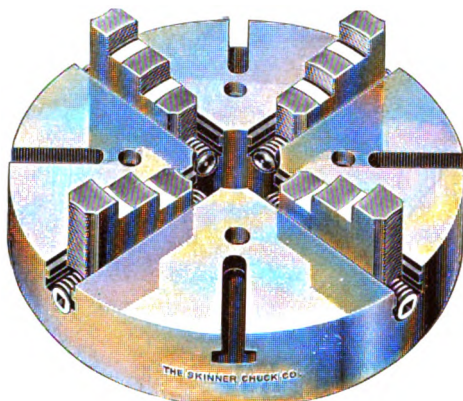


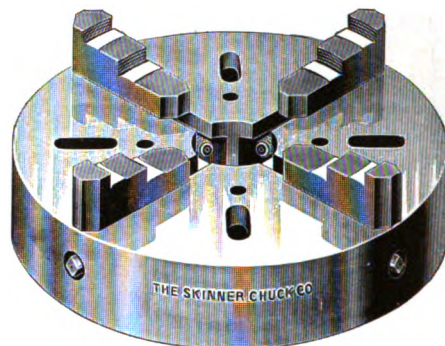
SKINNER

**Jaws With Half Nut.
"1904 PATTERN."**

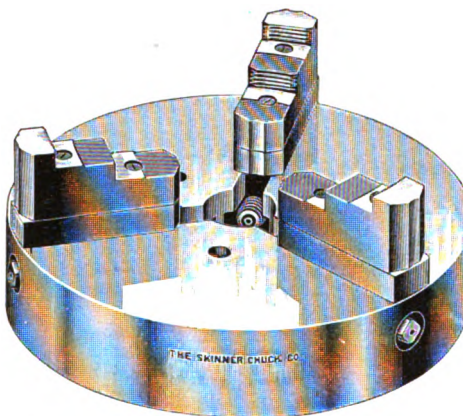


In Independent Lathe Chucks the jaws are operated independently of each other. The "1904 Pattern" is made in sizes 4½" to 36", with center hole diameters from 1" to 6" and the weights range from 10 lbs. to 560 lbs. Also made in "Heavy Pattern." Jaws in all sizes and styles are reversible.

**Jaws With Full Threaded Nut.
"1901 PATTERN."**

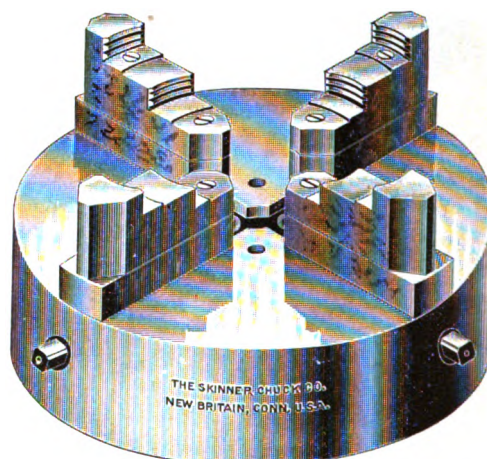


**"Flush Screw Pattern" Style J
With Reversible Jaws.**

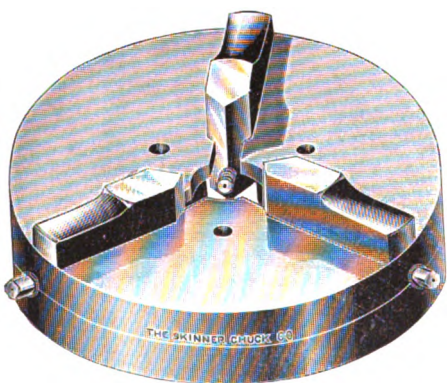


Style J (reversible jaw) Combination Lathe Chucks (geared screw) come in sizes from 3" to 42", and both three and four jaw patterns.

Style J Patent Reversible Jaws; 4 Jaw Regular pattern sizes 4" to 42"; diameter Chuck body 5½" to 37⅞".

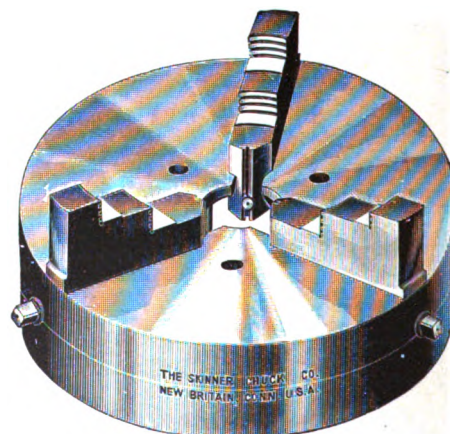


Style J patent Reversible Jaws; 4 Jaw Regular pattern.



**Style D
Milling Machine
Chuck.**

**Style A
Common Jaw
Chuck.**



Style D, Universal Chucks are furnished in "regular pattern" as shown or with "flush screws."

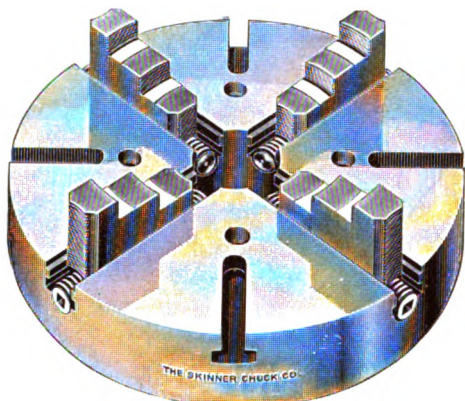
Style A Universal and Combination Lathe Chucks come in sizes from 3" to 42" diameter. Also furnished with jaws with outside bite, Style "B," (not reversible).

The Skinner Chuck Co.,

"Manufacturers of Chucks Exclusively."

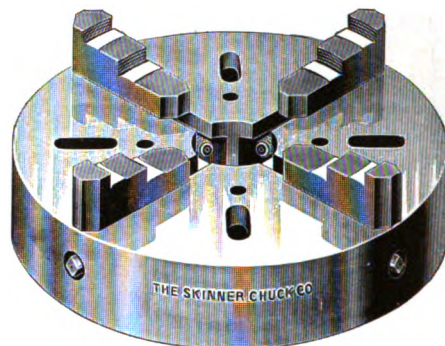
SKINNER

**Jaws With Half Nut.
"1904 PATTERN."**

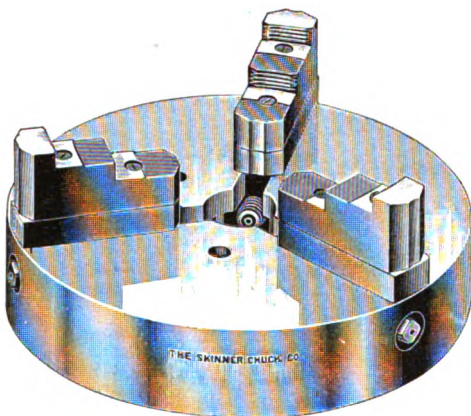


In Independent Lathe Chucks the jaws are operated independently of each other. The "1904 Pattern" is made in sizes 4½" to 36", with center hole diameters from 1" to 6" and the weights range from 10 lbs. to 560 lbs. Also made in "Heavy Pattern." Jaws in all sizes and styles are reversible.

**Jaws With Full Threaded Nut.
"1901 PATTERN."**

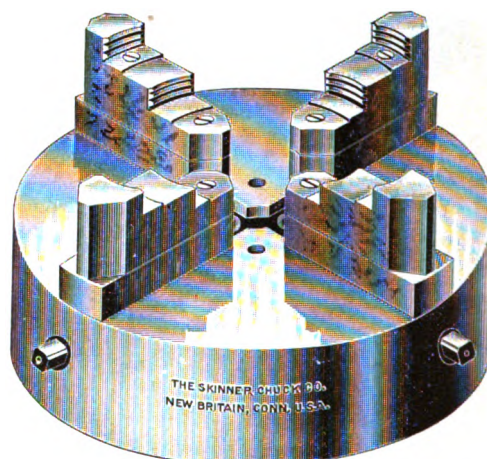


**"Flush Screw Pattern" Style J
With Reversible Jaws.**

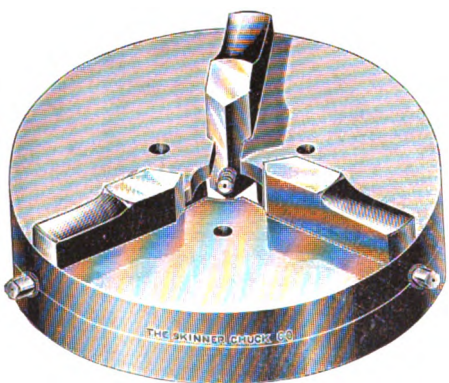


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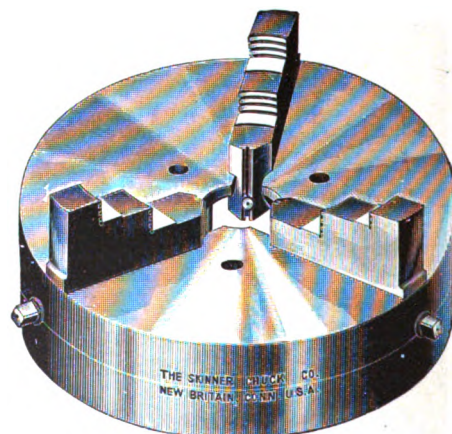


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Milling Machine
Chuck.**

**Style A
Common Jaw
Chuck.**



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The Skinner Chuck Co.,

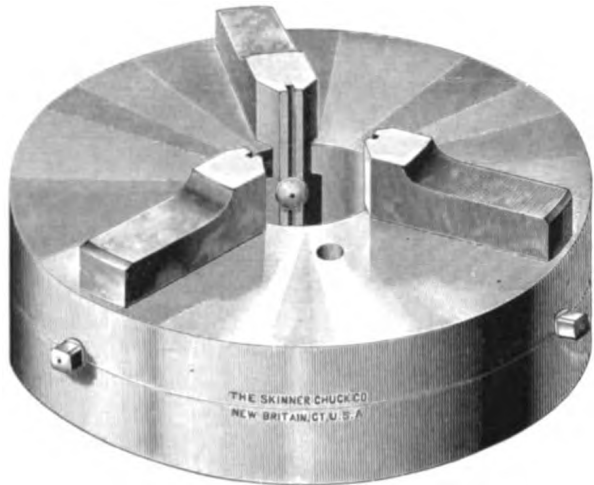
"Manufacturers of Chucks Exclusively."

CHUCKS

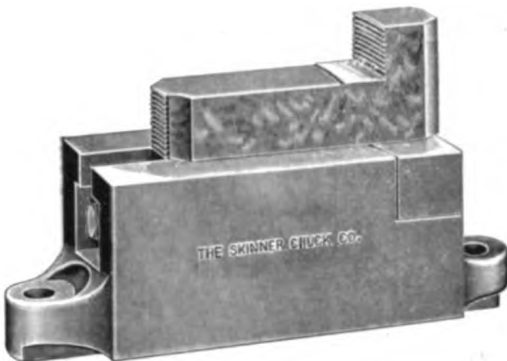
"1907 Price List Now Ready for Distribution Will be Mailed on Receipt of Request."



Style G Universal, Independent or Combination 2 Jaw Chuck for brass workers' use, sizes 4" to 15".

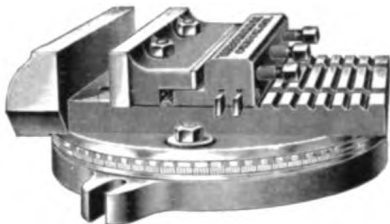


Style E Heavy Pattern Cutting-Off Chuck with unusual gripping power. Sizes 8" to 30"; dia. center hole $1\frac{1}{8}$ " to $10\frac{1}{4}$ ".

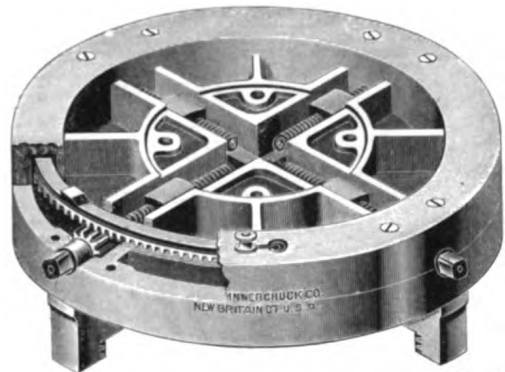


Style No. 1.
Reversible Face Plate Jaws

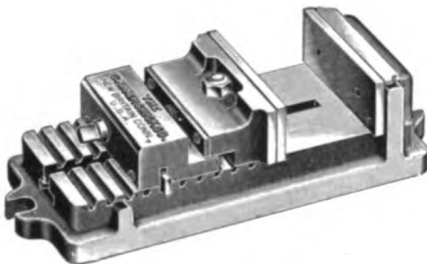
Reversible Face-Plate Jaws are furnished as a substitute for large chucks.



Round Swivel Base Planer Chuck.
Made in sizes—length of jaws 7" to $30\frac{1}{4}$ "—depth of jaws $1\frac{1}{4}$ " to 8"; jaws open $3\frac{1}{2}$ " to $21\frac{1}{2}$ "; weights 75 lbs. to 1200 lbs. Also same sizes with square base.



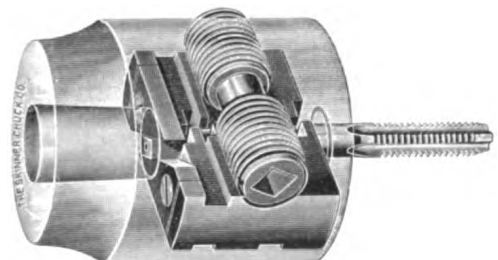
Back view of 4-jaw Combination Chuck with a portion of back ring broken away to show Cam Ring and Rack Gear.



Drill Press Vise made in 2 sizes with jaw widths of $4\frac{1}{2}$ " and $5\frac{1}{2}$ ".



"New Model" Drill Chuck for all light and rapid drilling on sensitive drills. Sizes 0 to $7/32$ "; 0 to $11/32$ " and 0 to $17/32$ ". Made entirely of steel.



"Positive Drive" Drill Chuck for automatic reversing tap holders. Made in 4 sizes from 0 to $\frac{5}{8}$ " to 0 to 1".

Send for 1907 Price List, Just Published.

Factory, 104 Stanley Street, New Britain, Conn.
New York Store, 94 Reade Street.